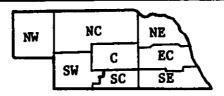
NEBRASKA [©] **WEATHER & CROPS**

Kun/8754198 AGRICULTURAL STATISTICS **SERVICE**

For Week Ending December 4, 1988

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Nebraska Department of Agriculture Division of Agr'l. Statistics Cooperative Extension Service Institute of Agriculture and Natural Resources--UNL

WEATHER

Light precipitation fell at the beginning of the week but only one-tenth to two-tenths of an inch was reported in most places. The week was mild with temperatures averaging from one to eight degrees above normal.

GENERAL

Most fall field work is now completed, according to the Nebraska Agricultural Statistics Service. General equipment and livestock care were the most prominent activities last week. Tax planning and year-end reviews were being done by producers. Livestock producers were hauling hay and attending calf sales.

Topsoil moisture condition rated 70% short, 29% adequate and 1% surplus. Subsoil moisture level rated 91% short and 9% adequate. Producers were becoming concerned that there will not be enough moisture for spring growth if snow is not received.

CROPS

Winter wheat condition rated 2% poor, 69% fair and 29% good. The wheat crop is holding on with marginal moisture supplies. Producers hope there will be more precipitation received before the crop enters dormancy.

LIVESTOCK

Pasture and range feed supplies rated 3% very short, 35% short and 62% adequate. Cattle continue on corn stubble. gains are being seen in feedlots. Hay supplies are holding but have been in demand by producers.

Weather and Crops reports will be issued only once a month until early spring when weekly reports will resume. The next issue will be released January 3, 1989.



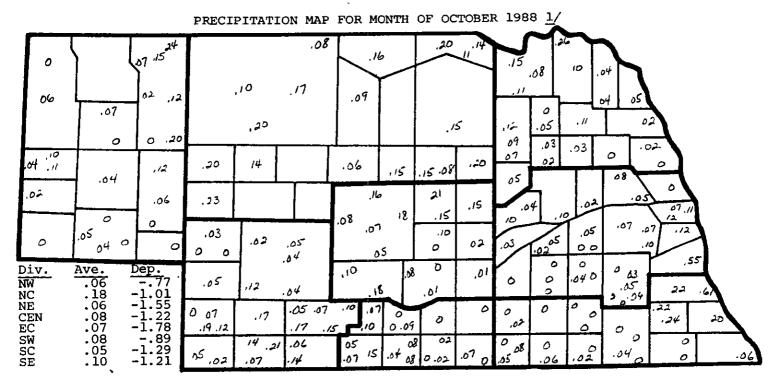




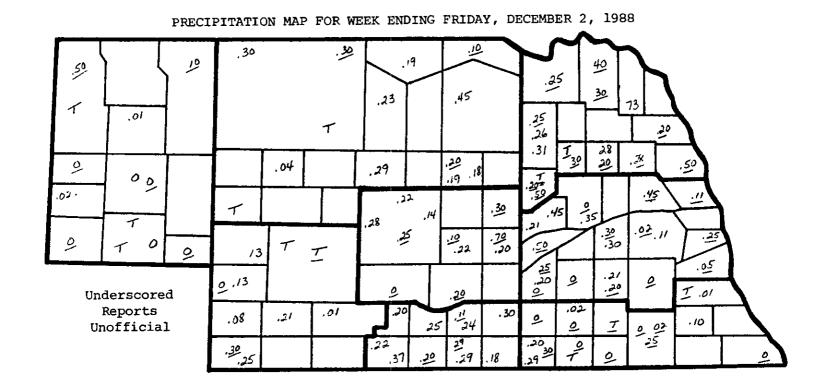
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1/ Courtesy of the Center for Agricultural Meteorology and Climatology, Institute of Agriculture and Natural Resources, The University of Nebraska-Lincoln.



TEMPERATURE AND PRECIPITATION DATA FOR WEEK ENDING SUNDAY, DECEMBER 4, 1988

		Temperature				Precipitation
	Station	Extremes		Mean	Departure	Total Inches 1/
		Max	Min	Mean	Departure	Total filelies 1/
NW	Chadron	61	18	36		.04
	Scottsbluff	64	14	36	+5	.01
	Sidney	68	11	35		0
NC	Ord	69	9	38		.04
	Valentine	65	4	36	+8	.11
NE	Norfolk	60	8	33	+4	.24
	Sioux City	58	10	30	+1	.03
CEN	Grand Island	64	13	38	+7	.18
EC	Lincoln	65	15	36	+4	.04
	Omaha	60	13	35	+4	.09
SW	Imperial	69	15	39		0
	North Platte	65	10	37	+8	.05

 $[\]underline{1}$ / Precipitation totals not included in map above.



